



- GENERAL NOTES:**
- CONTRACTOR SHALL EXERCISE EXTREME CARE TO MAINTAIN ALL EXISTING UTILITIES WITHOUT INTERRUPTION. CONTRACTOR SHALL IMMEDIATELY REPAIR ANY DAMAGE INADVERTENTLY RENDERED TO EXISTING UTILITIES BY HIS WORK.
  - UTILITY OUTAGES MUST BE COORDINATED NOT LESS THAN 8 CALENDAR DAYS PRIOR TO OUTAGE.
  - REFERENCE CIVIL DRAWINGS FOR OTHER EXISTING UTILITIES NOT SHOWN ON THIS DRAWING. INFORMATION REPRESENTED BETWEEN THIS DRAWING AND CIVIL DRAWINGS IS THE BEST INFORMATION AVAILABLE. HOWEVER, ACCURACY IS NOT GUARANTEED, AND OTHER UTILITIES MAY BE PRESENT BEYOND WHAT ARE SHOWN. CONTRACTOR SHALL BE RESPONSIBLE TO MAINTAIN AND PROTECT ALL UTILITIES WHETHER SHOWN OR NOT.
  - CONTRACTOR SHALL DAYLIGHT ALL EXISTING UTILITIES BY HAND BEFORE COMMENCING WITH MACHINE DIGGING.
  - ALL CONSTRUCTION SHALL CONFORM TO CURRENT AMI-400 DIVISION 27 STANDARDS.

- KEYED NOTES:**
- RE: "TELECOMMUNICATIONS SITE PLAN - OVERALL," 1/T-201 FOR CONTINUATION.
  - INSTALL 100 PAIR COPPER IN ONE OF THE NEW 4" DUCTS.
  - INSTALL (1) 36SM/36MM FIBER OPTIC CABLE IN A NEW INNERDUCTS.
  - SET MANHOLE BOX SO COVER RING IS 1283'-0" ABOVE SEA LEVEL. RE: "TYPICAL MANHOLE CONSTRUCTION DETAIL," A/T-102 AND "TYPICAL MANHOLE INSTALLATION DETAIL," C/T-102.
  - DATA OUTLET MOUNTED IN OUTDOOR PEDESTAL SHOWN ON "ELECTRICAL SITE PLAN," 1/E-202. RE: "TYPICAL PORTABLE UPS DATA OUTLET RISER - EXTERIOR," E/T-101.
  - STUB CONDUITS UP AT TELEPHONE TERMINAL BOARD.
  - PROVIDE SWEEP WITH 8'-0" RADIUS.
  - LOCATE HANDHOLE ADJACENT TO POWER HANDHOLE FOR PEDESTALS.
  - PROVIDE "DIRECT BURY" CABLE IN CONDUIT.

- PARTIAL LEGEND:**
- ☒ 30" TALL WEATHERPROOF STAINLESS STEEL PEDESTAL WITH GFCI DUPLEX RECEPTACLE. PEDOC POWER SOLUTIONS #1P30-SS-HT. RE: "PEDESTAL OUTLET DETAIL," B/E-203.
  - ☒ 30" TALL WEATHERPROOF STAINLESS STEEL DIVIDED PEDESTAL WITH GFCI DUPLEX RECEPTACLE AND DATA OUTLET. PEDOC POWER SOLUTIONS #2P30-SS-D-HT. PROVIDE RJ-45 DATA JACK. RE: "PEDESTAL OUTLET DETAIL," B/E-203.

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**1 TELECOMMUNICATIONS SITE PLAN**  
1"=30'-0"  
**NORTH**

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100% SUBMITTAL				
REV	DATE	DESCRIPTION	CHECK	APP'D
DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION MIKE MONRONEY AERONAUTICAL CENTER - OKLAHOMA CITY, OKLAHOMA PSL - POWER SERVICES LABORATORY				
TELECOMMUNICATIONS SITE PLAN Construction Work Request No: 09-018745				
PREPARED BY <b>Rees Associates</b>		APPROVED BY <b>Jon Berkman</b>		
DESIGNED JGH	ISSUED BY OFFICE OF FACILITY MANAGEMENT	DATE May 26, 2011	DRAWING NO. T-202	
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